~~**Amendments to the Specification**~~

LC 6/06/06

(and extending onto page 7)

~~Page 6 (and extending onto page 5), please replace the sixth paragraph with:~~

IDC-b1.AMD

Note that the input resistance (R_I) between terminals 3 and 4 (which is R1 in Figure 1) has been partitioned into an equivalent series collection: R_{I1} ... R_{I2}, R_{I3}, ~~R_I~~4R_{I4} and R_{I5}. However tempting it is to construe these various R_I as corresponding to the loops of the serpentine, it is better if that temptation is resisted! It is more that we have the problem of depicting stray capacitances to actual ground (22) that are to or from the distributed length along R_I, and have chosen to depict an equivalent circuit of discrete components. Naturally, the number of components is not an issue, save to say that the more the better, and we have, for practical reasons shown only a few in the figure.